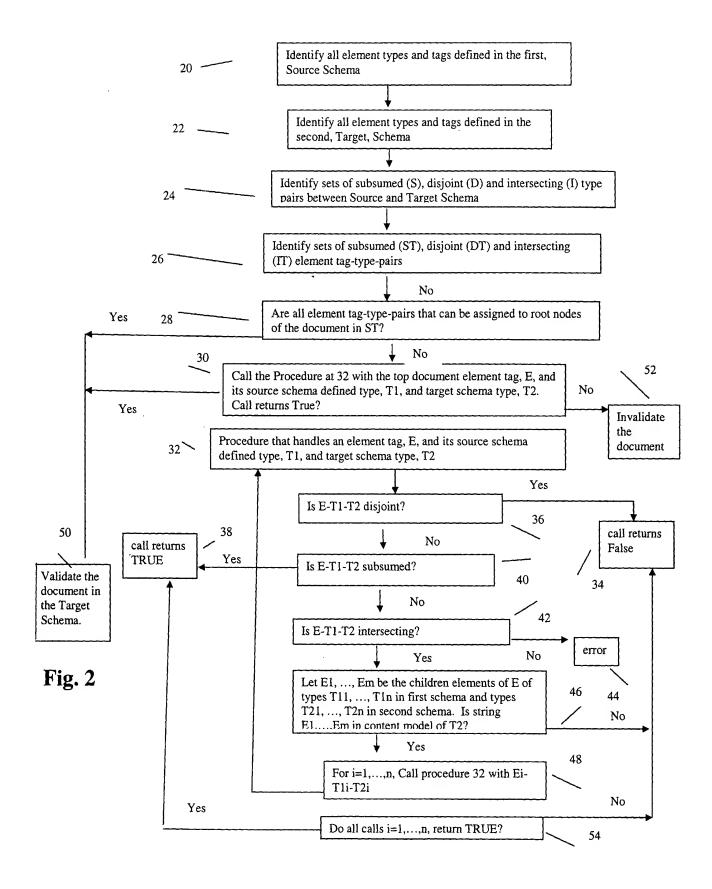
```
<xsd:element name="purchaseOrder" type="POType2"/>
 <xsd:element name="purchaseOrder" type="POType1"/>
                                                                                             <xsd:element name="comment" type="xsd:string"/>
  <xsd:element name="comment" type="xsd:string"/>
                                                                                             <xsd:complexType name="POType2">
  <xsd:complexType name="POType1">
                                                                                                <xsd:sequence>
                                                                                                  <xsd:element name="shipTo" type="USAddress"/>
<xsd:element name="bilITo" type="USAddress"/>
<xsd:element ref="comment" minOccurs="0"/>
    <xsd:sequence>

<ad:element name="shipTo" type="USAddress"/>
<ad:element name="shipTo" type="USAddress" minOccurs="0"/>
<ad:element ref="comment" minOccurs="0"/>
<ad:element ref="comment" minOccurs="0"/>
<ad:element ref="comment" minOccurs="0"/>
<a></a>
                                                                                                   <xsd:element name="items" type="items"/>
       <xsd:element name="items" type="items"/>
                                                                                                </xsd:sequence>
     </r></ra>
                                                                                              </xsd:complexType>
(b)
                                            (a)
```

Figure 1. Definition of purchaseOrder element in (a) Source Schema (b) Target Schema. The figure shows a fragment of each schema.



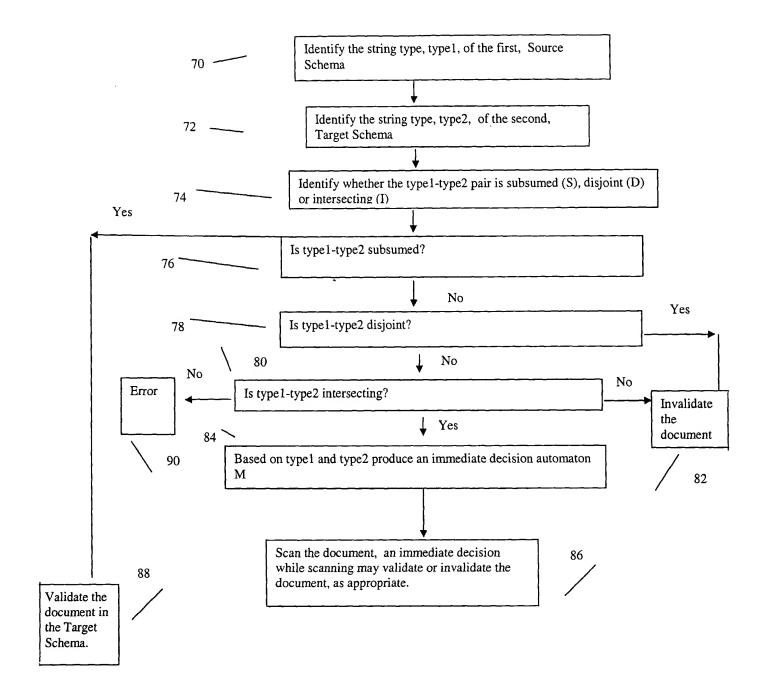


Fig. 3

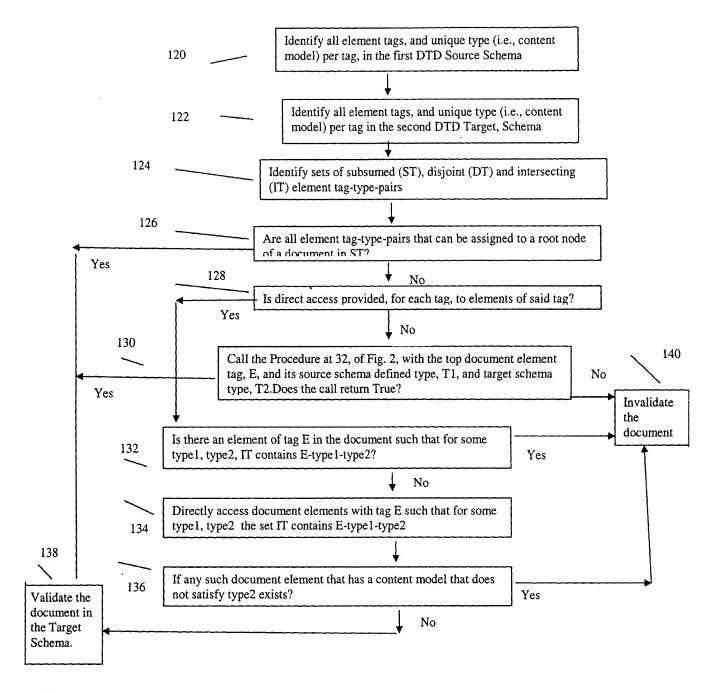
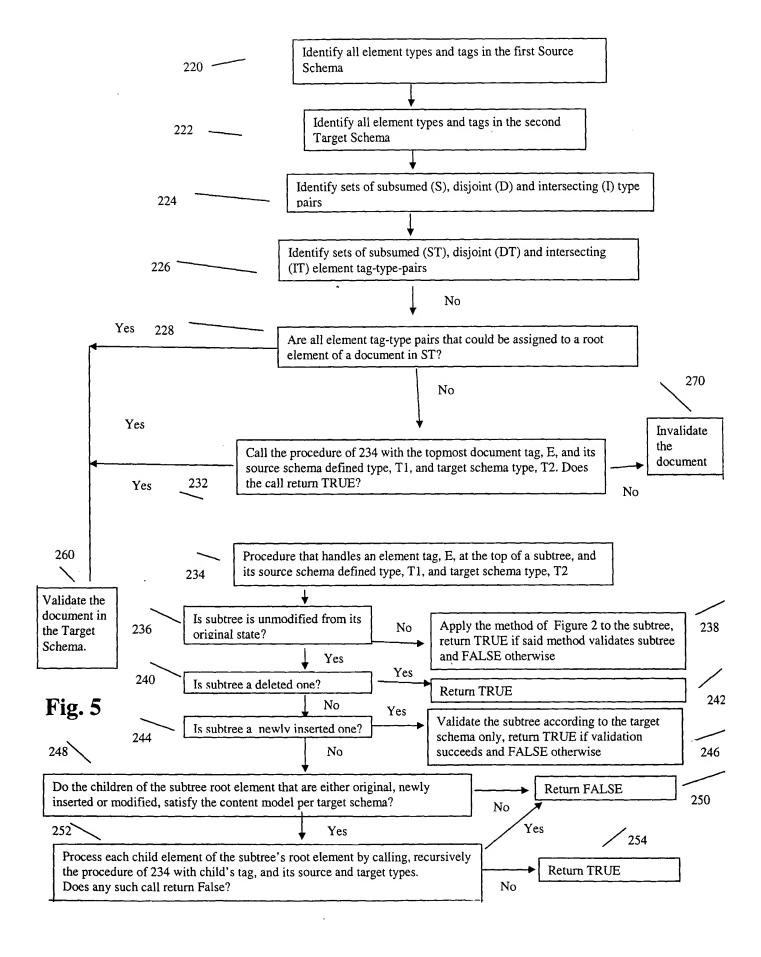


Fig. 4



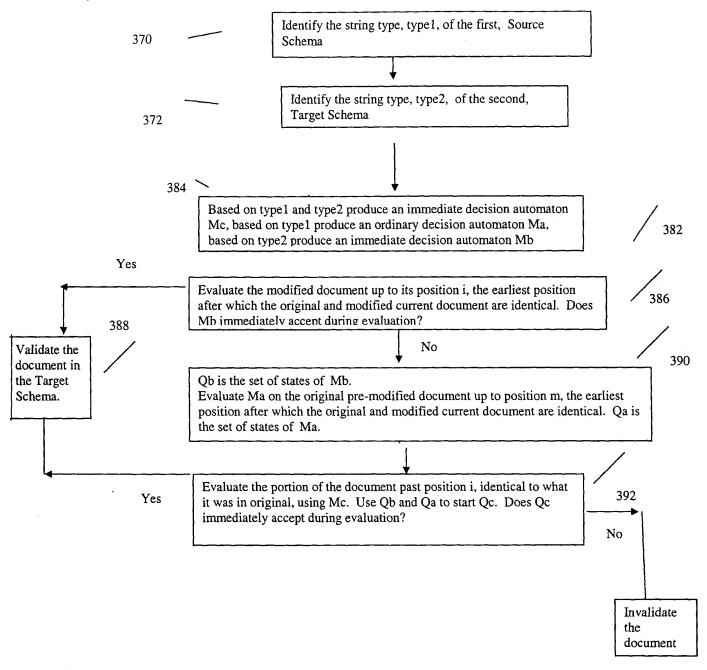


Fig. 6

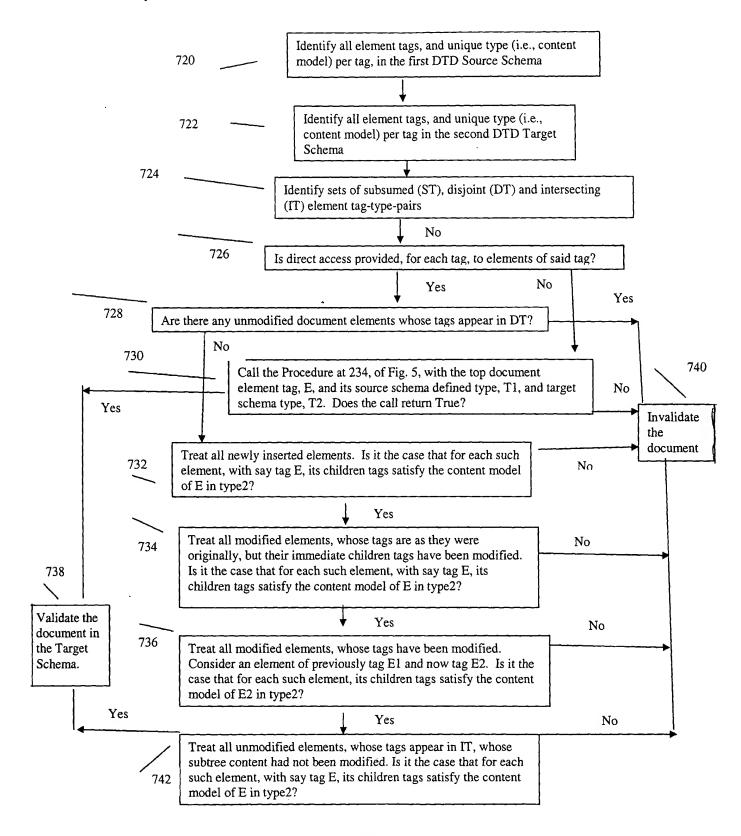


Fig. 7

YOR920030346

